

L Number	Hits	Search Text	DB	Time stamp
-	1	5734909.pn.	USPAT; US-PGPUB	2004/02/04 14:47
-	9	("5175852"   "5202971"   "5226159"   "5285528"   "5287521"   "5339389"   "5339427"   "5390328"   "5537645").PN.	USPAT	2004/02/04 14:48
-	0	((("5175852"   "5202971"   "5226159"   "5285528"   "5287521"   "5339389"   "5339427"   "5390328"   "5537645").PN.) and time and chronological and sequence	USPAT; US-PGPUB	2004/02/04 14:47
-	5	((("5175852"   "5202971"   "5226159"   "5285528"   "5287521"   "5339389"   "5339427"   "5390328"   "5537645").PN.) and time and sequence	USPAT; US-PGPUB	2004/02/04 14:47
-	5	((("5175852"   "5202971"   "5226159"   "5285528"   "5287521"   "5339389"   "5339427"   "5390328"   "5537645").PN.) and simultan\$	USPAT	2004/02/04 15:00
-	1	4199661.pn.	USPAT	2004/02/04 15:05
-	22	4199661.URPN.	USPAT	2004/02/04 15:04
-	22	4199661.URPN.	USPAT	2004/02/04 15:05
-	4	("3485953"   "3634627"   "3818447"   "4074233").PN.	USPAT	2004/02/04 15:05
-	207	370/451.ccls. 370/454.ccls. 370/455.ccls.	USPAT	2004/02/04 15:06
-	44	(370/451.ccls. 370/454.ccls. 370/455.ccls.) and simultan\$5	USPAT	2004/02/04 15:07
-	36	((370/451.ccls. 370/454.ccls. 370/455.ccls.) and simultan\$5) and priority) and time	USPAT	2004/02/04 15:07
-	36	((370/451.ccls. 370/454.ccls. 370/455.ccls.) and simultan\$5) and priority	USPAT	2004/02/04 15:07
-	0	simultan4 and back\$1off and collision and priority and (resource bus) and time and number	USPAT; US-PGPUB	2004/02/04 15:17
-	153	simultan\$4 and back\$1off and collision and priority and (resource bus) and time and number	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 15:33
-	145	(simultan\$4 and back\$1off and collision and priority and (resource bus) and time and number) and (maximum limit)	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 15:34
-	56	((simultan\$4 and back\$1off and collision and priority and (resource bus) and time and number) and (maximum limit)) and CSMA/CD	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:15
-	56	((simultan\$4 and back\$1off and collision and priority and (resource bus) and time and number) and (maximum limit)) and CSMA/CD ) and CSMA/CD	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 15:39
-	0	wait near2 resource and backoff with time with priority	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:16

-	0	wait near2 resource and backoff same time same priority	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:16
-	0	wait near2 resource and back\$loff same time same priority	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:16
-	467	wait near2 resource	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:17
-	0	wait near2 resource same backoff	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 17:35
-	28	wait near2 resource same time same priority	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:24
-	13	first near3 wait near3 time near3 short\$2	USPAT; EPO; DERWENT; IBM_TDB	2004/02/04 16:30
-	1	wait and arbitor and resource and time and (retry re-request poll)	USPAT	2004/02/04 16:32
-	627	wait and arbiter and resource and time and (retry re-request poll)	USPAT	2004/02/04 16:33
-	15	(wait and arbiter and resource and time and (retry re-request poll)) and priority near3 number near3 time	USPAT	2004/02/04 16:35
-	0	( (wait and arbiter and resource and time and (retry re-request poll)) and priority near3 number near3 time) and shared adj resource	USPAT	2004/02/04 16:35
-	114	(wait and arbiter and resource and time and (retry re-request poll)) and shared adj resource	USPAT	2004/02/04 16:35
-	96	((wait and arbiter and resource and time and (retry re-request poll)) and shared adj resource) and priority	USPAT	2004/02/04 16:35
-	0	((((wait and arbiter and resource and time and (retry re-request poll)) and shared adj resource) and priority) and first same wait near3 (less short\$2)	USPAT	2004/02/04 16:36
-	6	((((wait and arbiter and resource and time and (retry re-request poll)) and shared adj resource) and priority) and first and wait near3 (less short\$2)	USPAT	2004/02/04 16:37
-	1	arbiter with (give assign grant) with retry with time	USPAT	2004/02/04 16:41
-	0	wait with first\$1come\$1first\$1serve	USPAT	2004/02/04 16:42
-	24	first\$1come\$1first\$1serve and arbiter	USPAT	2004/02/04 16:52
-	0	jp-8-65320-\$.did.	EPO; JPO; DERWENT	2004/02/04 16:53

-	0	jp-865320-\$.did.	EPO; JPO; DERWENT	2004/02/04 16:53
-	2	jp-10198622-\$.did.	EPO; JPO; DERWENT	2004/02/04 16:53
-	2476767	share\$1 adj resource adj allocat\$3 same priority same as first	USPAT	2004/02/04 17:40
-	8	share\$1 adj resource with allocat\$3 same priority same first	USPAT	2004/02/04 17:43
-	0	share\$1 adj resource same allocat\$3 same priority same first not (share\$1 adj resource with allocat\$3 same priority same first)	USPAT	2004/02/04 17:43
-	18	share\$1 near2 resource same allocat\$3 same priority same first not (share\$1 adj resource with allocat\$3 same priority same first)	USPAT	2004/02/04 17:55
-	17	schedule same (retry request) same resource same time same block	USPAT	2004/02/04 17:58
-	0	too adj many adj users with retry	USPAT	2004/02/04 17:58
-	72	too adj many adj users	USPAT	2004/02/04 17:59
-	0	(too adj many adj users) same retry	USPAT	2004/02/04 17:59
-	0	(too adj many adj users) same schedule	USPAT	2004/02/04 17:59
-	8	(too adj many adj users) same resource	USPAT	2004/02/04 18:01
-	425	maximum adj2 number adj2 users	USPAT	2004/02/04 18:01
-	1	(maximum adj2 number adj2 users) with retry	USPAT	2004/02/04 18:01
-	8	(maximum adj2 number adj2 users) with resource	USPAT	2004/02/04 18:03
-	12	backoff with wait with predetermined with time	USPAT	2004/02/04 18:03
-	2	livelock same backoff	USPAT; US-PGPUB	2004/02/04 18:10
-	214	livelock	USPAT; US-PGPUB	2004/02/04 18:10
-	7	livelock and backoff not (livelock same backoff)	USPAT; US-PGPUB	2004/02/04 18:10
-	56	second with wait with (more longer) same (resource bus)	USPAT; US-PGPUB	2004/02/04 18:27
-	0	contenders with wait with (priority predetermined)	USPAT; US-PGPUB	2004/02/04 18:27